REFERENCE PAPER

[1] ChouguleMahadeoAnnappa and Kallurkar Shrikant Panditrao, "Application of value engineering for cost reduction – a case study of universal testing machine", International Journal of Advances in Engineering & Technology,Vol.4, No.1, pp. 618-629, July 2012.

[2] Malay Niraj, "Selection of Maintenance Practice through Value Engineering", International Journal of Scientific & Engineering Research, Vol. 2, No.12, pp. 1-4, December-2011.

[3] M.H. FazelZarandiand Zahra S. Razaee, M. Karbasian, "A fuzzy case based reasoning approach to value engineering", Department of Industrial Engineering, Amirkabir University of Technology, Tehran, Iran, Expert Systems with Applications Vol. 38, pp. 9334–9339, 2011.

[4] Shin'ya Nagasawa, "Application Of Fuzzy Theory To Value Engineering", Computers ind.Engg, Vol. 33, No. 3-4, pp. 565-568, 1997.

[5] Xueqing Zhang, Xiaoming Mao and Simaan M. AbouRizk, "Developing a knowledge management system for improved value engineering practices in the construction industry", Automation in Construction, Vol.18, pp. 777–789, 2009.

[6] Seunghoon Lee, Changtaek Hyun and Taehoon Hong, "RETRIEVE: Remembering Tool for Reusing the Ideas Evolved in Value Engineering", Automation in Construction, Vol.18, pp.1123–1134, 2009.

[7] Charles Y.J. Cheah and SengKiong Ting, "Appraisal of value engineering in construction in Southeast Asia", International Journal of Project Management, Vol. 23, pp. 151–158, 2005.

[8] Hamid Tohidi, "Review the benefits of using Value Engineering in Information Technology Project Management", Procedia Computer Science, Vol.3, pp. 917–924, 2011.

[9] Alaa El Dean El-Alfy, "Design of sustainable buildings through Value Engineering**",** Journal of Building Appraisal,Vol. 6,pp. 69–79,2011.

[10] UgoIbusuki and Paulo Carlos Kaminski, “Product development process with focus on value engineering and target-costing: A case study in an automotive company”, Int. J. Production Economics, Vol. 105, pp. 459–474, 2007.

[11] Wei Tong Chen, Po-Yi Chang and Ying-Hua Huang, "Assessing the overall performance of value engineering workshops for construction projects”, International Journal of Project Management, Vol.28, pp.514-527, 2010

[12] Marzouk, "ELECTRE III model for value engineering applications”, Automation in Construction, Vol.20, pp.596-600, 2011

[13] Fazel Zarandi, Zahra S. Razaee and Karbasian, "A fuzzy case based reasoning approach to value engineering ", Expert Systems with Applications, Vol.38, pp.9334-9339, 2011

[14] Haiwen Shu , Lin Duanmu , Chaohui Zhang and Yingxin Zhu, "Study on the decision-making of district cooling and heating systems by means of value engineering" ,Renewable Energy,Vol.35,pp.1929-1939,2010

[15] Habibollah Najafi and Amir Abbas Yazdani, "Value Engineering and Its Effect in Reduction of Industrial Organization Energy Expenses”, World Academy of Science, Engineering and Technology, Vol.73, pp.235-241, 2011.

[16] Lam Carl. The development of district cooling system in Hong Kong. In:Proceedings of Shenyang–Hong Kong joint symposium, Shenyang, China;2004. p. A48–56.

[17] Enstro¨m Henrik, Lei Tan. District cooling and its impact on environment,health and building architecture. In: Liu Junjie, Zhang Tengfei, Zhai Zhiqiang(John), editors. The first international conference on building energy and environment proceedings, Tianjin, China; 2008. p. 1601–8.

[18] Meil Jamie, Lucuik Mark, O’Connor Jennifer, Dangerfield Jim. A life cycle environmental and economic assessment of optimum value engineering in houses. Forest Products Journal 2006;56(9):197–214.

[19] Chow TT, Au WH, Yau Raymond, Cheng Vincent, Chan Apple, Fong KF.Applying district-cooling technology in Hong Kong. Applied Energy 2004;79:275–89.

[20] Yika FWH, Burnett J, Prescott I. A study on the energy performance of three schemes for widening application of water-cooled air-conditioning systems in Hong Kong. Energy and Buildings 2001;33:167–82.

[21] Chow TT, Fong KF, Chan ALS, Yau R, Au WH, Cheng V. Energy modelling of district cooling system for new urban development. Energy and Buildings 2004;36:1153–62.

[22] Yik FWH, Burnett J, Prescott I. Predicting air-conditioning energy consumption of a group of buildings using different heat rejection methods. Energy and Buildings 2001;33:151–66.

[23]] Younker DL. Value engineering: analysis and methodology. New York: Marcel

[24] Elias Samy EG. Value engineering, a powerful productivity tool. Computers & Industrial Engineering 1998;35:381–93.

[25] Fong SW. Value engineering in Hong Kong – a powerful tool for a changing society. Computers & Industrial Engineering 1998;35:627–30.